

Receiving Report

Date:

Batch No:

Supplier:

Dart P/O:

Packing Slip:

Yes

No

Packing Invoice:

Yes

No

Receipt:

Cash

$$\text{Cr}$$

Release Note Attached:

Yes

✓ No
No

N/A

Waybill Attached:

Yes

No
No

N/A

Shipment Complete:

☒ Yes

No
25/17

N/A

QC6 Inspection

Work Order

Discrepancies

Discrepancies						
Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12

Production/Admin:

Date _____

Received/Costing

Initial

Location

Purchase Order Receipt Listing

Friday, May 10, 2013 9:10:13 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO19790 All Receipt Dates All Line Item Types

All Item ID/GL/WOs All Rec. Employees All Currencies

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
Vendor ID \ Vendor Name VC-RYS001 RYERSON INC.											
PO19790	1		M7075T6B7.000X2.0 f		5/10/2013	5/10/2013	33.4400	\$69.01	0.0000	0	\$2,307.79
CAD	No		00 7075-T6 BAR 7.000" f billets) 125584		33.4400	DESJ02		\$2,307.79	0.0000	0	
	2		M7075T6B4.000X03. f		5/10/2013	5/10/2013	11.0000	\$32.94	0.0000	0	\$362.30
	No		000 7075-T6 BAR 4.000" f X 3.000" 125584		11.0000	DESJ02		\$362.30	0.0000	0	
	3		M7075T73B2.500X0 f		5/10/2013	5/10/2013	8.0000	\$47.15	0.0000	0	\$377.19
	No		3.25 7075-T73 Bar 2.50 x f 3.25 125584		8.0000	DESJ02		\$377.19	0.0000	0	
Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity: Total Receipt Value: Total Balance Due Quantity:											52.4400 0.0000 0.0000 \$3,047.28 0.0000

RYERSON

Shipping Order / Bordereau d'expédition

Page 1 de 2 05/07/13 20:07 CST
SP AP

MO # 200 RUE DU CHEMINOT
200 RUE DU CHEMINOT
Phone/Tel (450) 424-0153

Sold to/Facteur a:
DART AEROSPACE LTD.
1270, ABERDEEN STREET

Ship to/Expédier a:
DART AEROSPACE LTD.
1270, ABERDEEN STREET

HAWKESBURY ON K6A 1K7 HAWKESBURY ON K6A 1K7 Phone/Tel (613) 632-3336

S.O. / Bordereau d'expédition
X6-307719
P.O. / Bon de commande
19790

**Total Packages /
Paquets totaux 2**

Ship Via / Expédier par	Freight / Fret	Customer # / # Client	Sales / Ventes	Tax Status / Statut fisca	Contact / Personne ressource	Certs	Due Date / Date due
NOTRE CAMION	Ntr camion PP/tous	1946	21 EB	Imposb1		1	05/09/2013
Bill of Lading / N° du comaisement	Pro Bill / Bordereau d'envoi	Ship Approval / Approbation de l'expédition		Ship Date / Date d'expédition		Order Date / Date de commande	
						05/06/2013	

Qty Shipped/Qté expédiée B.O.Qty/En souffrance

Line / # de ligne Item Description

1 5556-7605 PLA AL 7075-T651 2.000 X 7" X 13.375"
Tariff Code / Code tarifaire: 7606.12.00.32

Qty Comm: 30 Order Qty/Qté commandée 30 UEA Pcs: 30 30 pcs Loc EXP 30.00 UEA

(1 SMSKID 603)
Cntrl: X6FM0642 C: 458936 T: 709049
*** Filled by Initials/Rempli par initiale: CR

2 5556-8595 PLAQUE AL 7075-T651 3.000X 4" X 65"
Tariff Code / Code tarifaire: 7606.12.10.52

Qty Comm: 2 Order Qty/Qté commandée 2 UEA Pcs: 2 2 pcs Loc EXP 2.00 UEA

(1 -BUNDL 169)
Cntrl: X6FM0644 C: 458939 T: 709049
*** Filled by Initials/Rempli par initiale: CR

3 5553-2850 PLA AL QQA250/12 7075T7351 BARE CLASS A1 2.500 X 3.250" X 96.000"
Tariff Code / Code tarifaire: 7606.12.00.32

Qty Comm: 1 Order Qty/Qté commandée 1 UEA Pcs: 1 1.00 UEA

(0 -PK/WI 86 LINE 2)

Customer/Driver Instructions / Commentaires du client/chauffeur:
HEURES D'OUVERTURE 7H @ 16H LUN @ VEND DECHARGEMENT AU CHARIOT ELEVATEUR AVANT COTE CHAUFFEUR
CFC ET MTR REQUIS A LA LIVRAISON

Received by/ Reçu Par: _____ Date: _____
Acceptance of goods constitutes acceptance of our Terms and Conditions, available on our website at www.ryerson.com,
or from your sales representative, or by calling (800) 268-2680.
L'acceptation des marchandises constitue un consentement à nos termes et conditions, qui sont disponibles
sur notre site web www.ryerson.com, ou par votre représentant interne, ou par téléphone (800) 268-2680.

Packing List/Bordereau de marchandises
Alloys of Aluminum, Copper, Steel Caution:
Processing of this material may present a physical and or health
hazard. See material safety data sheets for further information:
Les alliages d'aluminium, de cuivre, d'acier Avertissement:
le Traitement de ce matériel peut présenter un risque physique et ou
pour la santé. Pour de plus ample information voir les fiches.

RYERSON

Shipping Order / Bordereau d'expédition

MO # 200 RUE DU CHEMINOT
200 RUE DU CHEMINOT
Phone/Tel (450) 424-0153
Sold to/Facturer a:
DART AEROSPACE LTD.
1270, ABERDEEN STREET

Page 2 de 2 05/07/13 20:07 CST
SP AP

VAUDREUIL-DORION QC J7V 5V5
VAUDREUIL QC J7V 5V5

Ship to/Expédier a:
DART AEROSPACE LTD.
1270, ABERDEEN STREET

S.O. / Bordereau d'expédition
X6-307719
P.O. / Bon de commande
19790

HAWKESBURY ON K6A 1K7 HAWKESBURY ON K6A 1K7 Phone/Tel (613) 632-3336 Qty Shipped/Qté expédiée B.O.Qty/En souffrance

Line # de ligne	Item	Description	Cntrl: X6FM0647 C: 458941	T: 709147	1 pcs Loc EXP
4	7915-9998 ENERGY CHARGE				
		Tariff Code / Code tarifaire: 7606.12.00.32			
		Order Qty/Qté commandée 1.0000 LOT			1.00 LOT

*** Filled by Initials/Rempli par initiale: CR

Customer/Driver Instructions / Commentaires du client/chauffeur:
HEURES D'OUVERTURE 7H @ 16H LUN @ VEND DECHARGEMENT AU CHARIOT ELEVATEUR AVANT COTE CHAUFFEUR
CFC ET MTR REQUIS A LA LIVRAISON

Received by/ Reçu Par: _____ Date: _____

Acceptance of goods constitutive acceptance of our Terms and Conditions, available on our website at www.Ryerson.com,
or from your sales representative, or by calling (800) 268-2680.
L'acceptation des marchandises constitue un consentement a nos termes et conditions, qui sont disponibles
sur notre site web www.Ryerson.com, ou par votre représentant interne, ou par téléphone (800) 268-2680.

Packing List/Bordereau de marchandises

Alloys of Aluminum, Copper, Steel Caution:
Processing of this material may present a physical and or health hazard. See material safety data sheets for further information:
Les alliages d'aluminium, de cuivre, d'acier Avertissement:
le Traitement de ce matériel peut présenter un risque physique et ou pour la santé. Pour de plus ample information voir les fiches.

DART AEROSPACE LTD. P.O. - 19790 S.O. - 307719

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/DeutschlandAleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0372246

SERIAL-NO.:

PAGE: 1 / 4

PURCHASER:

RYERSON CANADA, INC.

CONSIGNEE:

3399 AV FRANCIS-HUGHES

CDN LAVAL, QC H7L 5A4

RYERSON CANADA INC.

3399 FRANCIS HUGHES

CDN LAVAL QC H7L 5A5

ORDER NO. PURCHASER:

709049-4

PART NO. PURCHASER:

5555-7603

ORDER NO. MANUFACTURER/ITEM:

66763 / 04

PRODUCT:

PLATE

SPECIFICATION:

AMS-QQ-A-250/12 APR 2007

ALLOY/TEMPER:

7075 T651

DIMENSION:

50,80 x 1536,70 x 3670,30 mm

PCS.	GROSS LBS	NET LBS	PACK-NO	LOT-NO	PACK-DAT.
4	7.474	7.174	744973	458936	14.03.12

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/Deutschland



Aleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0372246

LOT: 458936

PAGE: 2 / 4

RESULTS:

Mechanical properties:

Pl. No.	Spec. No.	Y.S.	U.T.S.	El.
		N/mm ²	N/mm ²	%
Min. LT:		462	531	6,0
Max. LT:				
1 A		499	570	12,7
1 E		496	569	12,5
2 A		499	571	12,7
2 E		498	568	12,1

DAS
14
2-89 13/05/12

Chemical composition: in % , remainder Al

Cast No.: 4-12-3870

Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	B
0,044	0,085	1,709	0,003	2,494	0,196	5,828	0,0345	0,0014
Zr	Pb	Ni	Sn	Be	Na	Li	V	H2 (*)
0,0031	0,0028	0,0060	0,0030	0,0004	0,0000	0,0000	0,0087	0,03
Al	Tl	Ti+Zr	Cu/Mg	Fe/Si				
		0,038		2,0				

(*) = H2 in ml/100 g AL

Other tests:

Dimensional check: OK
Surface control: OK
Ultrasonic test: OK

US-spec.: AMS-STD-2154 TYPE 1 CL.A

Normative references:

LEGIERUNGSNORM/CHEMICAL COMPOSITION STANDARD/COMPOSITION CHIMIQUE
AMS-QQ-A-250/12
FESTIGKEITSNORM/MECH. PROP.STANDARD/CARACTERISTIQUE MECANIQUE
AMS-QQ-A-250/12
ULTRASCHALLNORM/ULTRASONIC STANDARD/ULTRASONS - NORME
AMS-STD-2154 TYPE 1 CL.A

WT-TQ-QS 0706

Aleris Aluminum Koblenz GmbH
Carl-Spaeter-Str.10 56070 Koblenz/Deutschland



Aleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0372246

LOT: 458936

PAGE: 3 / 4

Remarks:

Electrical conductivity:

Min.: 33,0

Max.: 34,1

%IACS

Result: OK

Heat treatment:

135 DEGREES C.-16H

DAS
14
13/05/12

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/Deutschland



Aleris
Europe

=====

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

=====

NO.: 0372246

PAGE: 4 / 4

Remarks:

CERTIFIED THAT THE WHOLE OF THE SUPPLIES DETAILED HEREON HAVE BEEN
MANUFACTURED, INSPECTED, TESTED AND UNLESS OTHERWISE STATED CONFORM IN
ALL RESPECTS TO THE RELEVANT SPECIFICATIONS, DRAWINGS AND CONTRACT/ORDER.
WE CONFIRM, THAT QUALITY MANAGEMENT SYSTEM OF ALERIS ALUMINUM KOBLENZ GMBH
IS IN ACCORDANCE WITH DIN EN ISO 9001 AND EN 9100 IN THE RELEVANT VALID
VERSION AND CERTIFIED BY AN ACCREDITED 3RD PARTY.

MADE IN THE FEDERAL REPUBLIC OF GERMANY

Enclosures:

WT-TQ-QS 07/08

Koblenz, the 15.03.12 1W

P. Gardiner
Patrick Gardiner
Quality assurance

Aleris Aluminum
Koblenz GmbH

DART AEROSPACE LTD. P.O. - 19790 S.O. - 307719

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/DeutschlandAleris
Europe

=====

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

=====

NO.: 0373889

SERIAL-NO.:

PAGE: 1 / 4

PURCHASER:

RYERSON CANADA, INC.

CONSIGNEE:

3399 AV FRANCIS-HUGHES

CDN LAVAL, QC H7L 5A3

RYERSON CANADA INC.

3399 FRANCIS HUGHES

CDN LAVAL QC H7L 5A3

ORDER NO. PURCHASER:

709049-6

PART NO. PURCHASER:

5555-8570

ORDER NO. MANUFACTURER/ITEM:

66763 / 06

PRODUCT:

PLATE

SPECIFICATION:

AMS-QQ-A-250/12 APR 2007

ALLOY/TEMPER:

7075 T651

DIMENSION:

3.000 x 60.50 x 144.50 INS

PCS.	GROSS	LBS	NET	LBS	PACK-NO	LOT-NO	PACK-DAT.
2	5.670		5.357		744854	458939	15.03.12

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/Deutschland



Aleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0373889

LOT: 458939

PAGE: 2 / 4

RESULTS:

Mechanical properties:

Pl. No.	Spec. No.	Y.S.	U.T.S.	El.
		KSI	KSI	%
Min. LT:		61,0	72,0	5,0
Max. LT:				
1 A		65,8	77,6	12,4
1 B		65,8	77,7	12,4

DAS
14
2-89 13/05/12

Chemical composition: in % , remainder Al

Cast No.: 4-12-3851

Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	B
0,041	0,084	1,738	0,003	2,403	0,194	5,815	0,0329	0,0012
Zr	Pb	Ni	Sn	Be	Na	Li	V	H2 (*)
0,0024	0,0018	0,0055	0,0022	0,0005	0,0000	0,0000	0,0077	0,07
Al	Tl	Ti+Zr	Cu/Mg	Fe/Si				
		0,035		2,0				

(*) = H2 in ml/100 g AL

Other tests:

Dimensional check: OK
Surface control: OK
Ultrasonic test: OK

US-spec.: AMS-STD-2154 TYPE 1 CL.A

Normative references:

LEGIERUNGSNORM/CHEMICAL COMPOSITION STANDARD/COMPOSITION CHIMIQUE
AMS-QQ-A-250/12
FESTIGKEITSNORM/MECH. PROP.STANDARD/CARACTERISTIQUE MECANIQUE
AMS-QQ-A-250/12
ULTRASCHALLNORM/ULTRASONIC STANDARD/ULTRASONS - NORME
AMS-STD-2154 TYPE 1 CL.A

Electrical conductivity:

Min.: 33,3 Max.: 34,1 %IACS

Result: OK

WI-TO-QS 07/08

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/Deutschland



Aleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0373889

LOT: 458939

PAGE: 3 / 4

Heat treatment:

135 DEGREES C.-16H

DAS
14
9-89

13/05/12

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/Deutschland



Aleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0373889

PAGE: 4 / 4

Remarks:

CERTIFIED THAT THE WHOLE OF THE SUPPLIES DETAILED HEREON HAVE BEEN MANUFACTURED, INSPECTED, TESTED AND UNLESS OTHERWISE STATED CONFORM IN ALL RESPECTS TO THE RELEVANT SPECIFICATIONS, DRAWINGS AND CONTRACT/ORDER. WE CONFIRM, THAT QUALITY MANAGEMENT SYSTEM OF ALERIS ALUMINUM KOBLENZ GMBH IS IN ACCORDANCE WITH DIN EN ISO 9001 AND EN 9100 IN THE RELEVANT VALIED VERSION AND CERTIFIED BY AN ACCREDITED 3RD PARTY.

MADE IN THE FEDERAL REPUBLIC OF GERMANY

Enclosures:

WKT-QS-07/08

Koblenz, the 27.03.12 PS

Karl-Egon D'Altri
Quality assurance

Aleris Aluminum
Koblenz GmbH

DART AEROSPACE LTD. P.O. - 19790 S.O. - 307719

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/DeutschlandAleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0372251

SERIAL-NO.:

PAGE: 1 / 4

PURCHASER:

RYERSON CANADA, INC.

CONSIGNEE:

3399 AV FRANCIS-HUGHES

CDN LAVAL, QC H7L 5A5

RYERSON CANADA INC.

3399 FRANCIS HUGHES

CDN LAVAL QC H7L 5A5

ORDER NO. PURCHASER:

709147 ITEM 1

PART NO. PURCHASER:

5553-2847

ORDER NO. MANUFACTURER/ITEM:

66776 / 01

PRODUCT:

PLATE

SPECIFICATION:

AMS-QQ-A-250/12 APR 2007

ALLOY/TEMPER:

7075 T7351

DIMENSION:

63,50 x 1524,00 x 4064,00 mm

PCS.	GROSS LBS	NET LBS	PACK-NO	LOT-NO	PACK-DAT.
2	5.304	4.916	744805	458941	12.03.12

DAS
14
3-09
13/04/12

Aleris Aluminum Koblenz GmbH
Carl-Spaeler Str.10 56070 Koblenz/Deutschland



Aleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0372251

LOT: 458941

PAGE: 2 / 4

RESULTS:

Mechanical properties:

Pl. No.	Spec. No.	Y.S.	U.T.S.	El.
		2	2	
		N/mm	N/mm	%
Min. LT:		359	456	6,0
Max. LT:		441		
1 A		413	492	12,1
1 E		409	489	11,9

DAS
14
13/08/12

Chemical composition: in % , remainder Al

Cast No.: 4-12-3869

Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	B
0,049	0,098	1,691	0,006	2,463	0,196	5,719	0,0397	0,0014
Zr	Pb	Ni	Sn	Be	Na	Li	V	H2 (+)
0,0057	0,0030	0,0060	0,0030	0,0003	0,0000	0,0000	0,0091	0,08
Al	Tl	Ti+Zr	Cu/Mg	Fe/Si				
		0,045		2,0				

(*) = H2 in ml/100 g AL

Other tests:

Dimensional check: OK
Surface control: OK
Ultrasonic test: OK

US-spec.: AMS-STD-2154 TYPE 1 CL.A

Normative references:

LEGIERUNGSNORM/CHEMICAL COMPOSITION STANDARD/COMPOSITION CHIMIQUE
AMS-QQ-A-250/12
FESTIGKEITSNORM/MECH. PROP. STANDARD/CARACTERISTIQUE MECANIQUE
AMS-QQ-A-250/12
ULTRASCHALLNORM/ULTRASONIC STANDARD/ULTRASONS - NORME
AMS-STD-2154 TYPE 1 CL.A

Remarks:

Electrical conductivity:

Min.: 40,4 Max.: 41,3 %IACS

Result: OK

WT-TO-QS 07/08

Aleris Aluminum Koblenz GmbH
Carl-Spaeter Str.10 56070 Koblenz/Deutschland



Aleris
Europe

=====

INSPECTION CERTIFICATE (EN 10204/B.1) / TEST REPORT / APPROVED CERTIFICATE

=====

NO.: 0372251

LOT: 458941

PAGE: 3 / 4

=====

Heat treatment:

105 DEGREES C.-7H / 170 DEGREES C.-13H.

(DAS)
14
2012 13/05/12

Aleris Aluminum Koblenz GmbH
Carl-Spæler Str.10 56070 Koblenz/Deutschland



Aleris
Europe

INSPECTION CERTIFICATE (EN 10204/3.1) / TEST REPORT / APPROVED CERTIFICATE

NO.: 0372251

PAGE: 4 / 4

Remarks:

CERTIFIED THAT THE WHOLE OF THE SUPPLIES DETAILED HEREON HAVE BEEN MANUFACTURED, INSPECTED, TESTED AND UNLESS OTHERWISE STATED CONFORM IN ALL RESPECTS TO THE RELEVANT SPECIFICATIONS, DRAWINGS AND CONTRACT/ORDER. WE CONFIRM, THAT QUALITY MANAGEMENT SYSTEM OF ALERIS ALUMINUM KOBLENZ GMBH IS IN ACCORDANCE WITH DIN EN ISO 9001 AND EN 9100 IN THE RELEVANT VALID VERSION AND CERTIFIED BY AN ACCREDITED 3RD PARTY.

MADE IN THE FEDERAL REPUBLIC OF GERMANY

Enclosures:

WT-TO-QS 07/08

Koblenz, the 15.03.12 IW


Patrick Gardiner
Quality assurance

Aleris Aluminum
Koblenz GmbH

RYERSON

08 MAI 2013

TEST CERTIFICATE

Sold By:

RYERSON CANADA, INC.
200 RUE DU CHEMINOT

VAUDREUIL-DORION QC J7V 5V5
GST/TPS REG. # 895962561RT0001Y
QST/TVQ REG. # 1019096102 TQ0001

Tel: 450-424-0153 Fax: 450-424-0853

P/O No: 19790

Rel :

S/O No: 307719 1

B/L No:

Inv No:

Sold To: (1946)

DART AEROSPACE LTD.

1270, ABERDEEN STREET

HAWKESBURY

Tel: (613)632-3336

Fax: (613)632-4443

Ship To: (1)

DART AEROSPACE LTD.

1270, ABERDEEN STREET

HAWKESBURY

K6A 1K7

ON K6A 1K7

ON

CERTIFICATE of COMPLIANCE

Cert. No: 307719

Part No.: 55567605

PLA AL 7075-T651

2.000 X 7" X 13.375"

Pcs

30

Wgt

=====

ALERIS ALUMINUM KOBL

Heat Number

458936

Test ID

709049

Control Number

X6FM0642

30

13/05/12

THIS IS ONLY A LETTER OF COMPLIANCE

To Whom It May Concern,

This is to certify that the material supplied
as above, conforms to the specifications as
outlined in your above order.

AUTHORIZED SIGNATURE

[Signature]

RYERSON

TEST CERTIFICATE

08 MAI 2013

Sold By:
RYERSON CANADA, INC.
200 RUE DU CHEMINOT
VAUDREUIL-DORION QC J7V 5V5
GST/TPS REG. # 895962561RT0001Y
QST/TVQ REG. # 1019096102 TQ0001
Tel: 450-424-0153 Fax: 450-424-0853

P/O No: 19790
Rel :
S/O No: 307719 2
B/L No:
Inv No:

Sold To: (1946)
DART AEROSPACE LTD.
1270, ABERDEEN STREET
HAWKESBURY
Tel: (613)632-3336
Fax: (613)632-4443

ON K6A 1K7

Ship To: (1)
DART AEROSPACE LTD.
1270, ABERDEEN STREET
HAWKESBURY
K6A 1K7
ON

CERTIFICATE of COMPLIANCE

Cert. No: 307719

Part No.: 55568595
PLAQUE AL 7075-T651
3.000X 4" X 65"

Pcs Wgt
2

=====

ALERIS ALUMINUM KOBL PO X6 - 709049	
Heat Number 458939	Test ID 709049

Control Number
X6FM0644

2



13/05/12

THIS IS ONLY A LETTER OF COMPLIANCE

To Whom It May Concern,

This is to certify that the material supplied
as above, conforms to the specifications as
outlined in your above order.

AUTHORIZED SIGNATURE

RYERSON

08 MAY 2013

TEST CERTIFICATE

Sold By:

RYERSON CANADA, INC.

200 RUE DU CHEMINOT

VAUDREUIL-DORION QC J7V 5V5

GST/TPS REG. # 895962561RT0001Y

QST/TVQ REG. # 1019096102 TQ0001

Tel: 450-424-0153 Fax: 450-424-0853

P/O No: 19790

Rel :

S/O No: 307719 3

B/L No:

Inv No:

Sold To: (1946)

DART AEROSPACE LTD.

1270, ABERDEEN STREET

HAWKESBURY

Tel: (613) 632-3336

Fax: (613) 632-4443

Ship To: (1)

DART AEROSPACE LTD.

1270, ABERDEEN STREET

HAWKESBURY

K6A 1K7

ON K6A 1K7

ON

CERTIFICATE of COMPLIANCE

Cert. No: 307719

Part No.: 55532850

PLA AL QQA250/12 7075T7351 BARE CLASS A1

2.500 X 3.250" X 96.000"

Pcs

Wgt

1

ALERIS ALUMINUM

Heat Number

458941

Test ID

709147

Control Number

X6FM0647

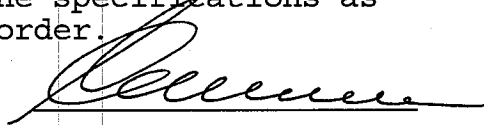
1

THIS IS ONLY A LETTER OF COMPLIANCE

To Whom It May Concern,

This is to certify that the material supplied
as above, conforms to the specifications as
outlined in your above order.

AUTHORIZED SIGNATURE





Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO19790

Purchase Order Date 5/06/13

PO Print Date 5/06/13

Page Number 1 of 2

Order From :

RYERSON INC.
200 DU CHEMINOT
VAUDREUIL, QUEBEC J7V 5V5

VC-RYS001

Contact Name

Vendor Phone 450-424-0153

Vendor Fax 450-424-0853

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr

Tax Resale Nbr

Terms

Currency

FOB

10127-2607

Net 30

CAD

Destination-Collect

Ship To :

DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAXED
613 632 1053

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1	M7075T6B7.000X2.000	7075-T6 BAR 7.000" X 2.000" (order in billets)	5/10/13 Yes	33.44 f	Yours ppd	\$69.5275	\$2,325.00
Special Inst:			MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 OR QQ-A-250/12 CUT FROM PLATE NOTE: PLEASE CUT MATERIAL TO SIZE 30 PCS CUT TO 13.375"				
2	M7075T6B4.000X03.000	7075-T6 BAR 4.000" X 3.000"	5/10/13 Yes	11.00 f	Yours ppd	\$33.1818	\$365.00
Special Inst:			MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 OR QQ-A-250/12 CUT FROM PLATE				

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required **(YES)** NO

Change Nbr: 1

Change Date: 5/06/13



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO19790**

Purchase Order Date 5/06/13

PO Print Date 5/06/13

Page Number 2 of 2

Order From :
RYERSON INC.
200 DU CHEMINOT
VAUDREUIL, QUEBEC J7V 5V5

VC-RYS001

Contact Name
Vendor Phone 450-424-0153
Vendor Fax 450-424-0853
Vendor Account Nbr

Buyer Chantal Lavoie
Requisition Nbr
Tax Resale Nbr 10127-2607
Terms Net 30
Currency CAD
FOB Destination-Collect

3	M7075T73B2.500X03.25	7075-T73 Bar 2.50 x 3.25	5/10/13 Yes	8.00 f	Yours ppd	\$47.5000	\$380.00
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Special Inst: MATERIAL: 7075-T73 (OR 7075-T7351/T73510/T73511) BAR PER ASM-QQ-A-200/11 OR AMS-QQ-A-225/9 (AMS 4124) OR AMS-QQ-A-250/12 (AMS 4078)

PO Total: **\$3,070.00**

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY

Change Nbr: 1

Change Date: 5/06/13

No substitution or deviation without consent.
Certificate of Conformity or Material Certification required - **YES** NO